radus

PANEL

Type: a-Si TFT Active Matrix LCD

Size: 23.1" Diagonal

Pixel Pitch: 0.294mm(H) x 0.294mm(V) 16.7 Million Maximum Displayable Colors

MAXIMUM RESOLUTION 1600 x 1200 @ 75Hz

BRIGHTNESS 250cd/m² typical

CONTRAST RATIO 400:1 typical

VIEWING ANGLE 85°/85°/85°/85°(T/B/L/R)

FREQUENCY

Horizontal: 30~82KHz Vertical: 50~75Hz

Maximum Pixel Rate: 162MHz

PLUG & PLAY DDC: 1/2B

POWER

Universal Input Voltage 90~264 VAC, 50~60Hz

Power Consumption: 120W max.

OSD CONTROL

Contrast/Brightness, H/V Position, Horizontal Size, Phase, Zoom, Color Temperature, Audio, Scaling, Sharpness, ViewMeter, Input Select, Language, OSD Position, Recall

INPUT SIGNAL

Video Input: Analog 15-pin D-Sub (R,G,B) &

DVI Digital Sync Type: H.V. Separate,

H.V. Composite (TTL Compatible)

REGULATORY APPROVALS

UL, cUL, FCC DoC, VCCI, CISPR 22 B, BSMI2,

CE, EPA, Energy 2000

DIMENSIONS

Panel: 564mm(W) x 245mm(D) X 574mm(H)

22.2"(W) x 9.6"(D) x 22.6"(H)

Box: 688mm(W) x 686mm(D) x 368mm(H)

27.1"(W) X 27.4"(D) X 14.5"(H)

WEIGHT

Net: 19.5 Kg. (43.0 lbs.) Gross: 27.3 Kg. (60.1 lbs.)

WARRANTY

3 Year Limited Parts and Labor

KDS Advanced Replacement Express Service

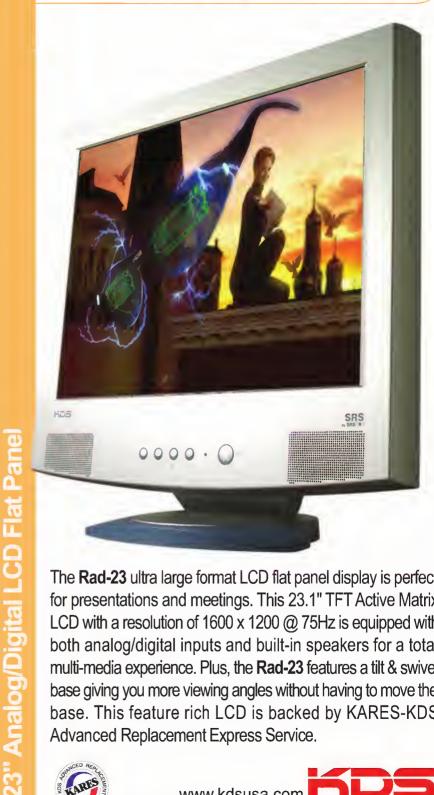
OTHERS

PC & Mac* Compatible Tilt Angle: -5, +20°

Swivel: 90°

Rad-23

23" Analog/Digital LCD Panel



The Rad-23 ultra large format LCD flat panel display is perfect for presentations and meetings. This 23.1" TFT Active Matrix LCD with a resolution of 1600 x 1200 @ 75Hz is equipped with both analog/digital inputs and built-in speakers for a total multi-media experience. Plus, the Rad-23 features a tilt & swivel base giving you more viewing angles without having to move the base. This feature rich LCD is backed by KARES-KDS Advanced Replacement Express Service.



